

**AMENDMENTS TO THE CLAIMS**

1. (currently amended) A method of displaying a table having a plurality of rows and columns in a window, comprising:  
  
displaying a portion of ~~said~~ a two-dimensional table comprising a plurality of rows and columns in a viewable area of said window; and  
  
for at least one row of said table in said displayed portion, displaying information from one or more said columns outside said viewable area in a hovering row adjacent to the displayed row, in the same viewable area of said window.
2. (original) The method of claim 1 wherein said hovering row is displayed below said displayed row.
3. (original) The method of claim 1 further comprising displaying column headers above said hovering row.
4. (original) The method of claim 1 wherein said hovering row is dynamically displayed or not displayed, in response to a user input.
5. (original) The method of claim 4 wherein said user input comprises moving a mouse pointer over an icon associated with said displayed row.
6. (original) The method of claim 1 wherein the static display of said hovering row is toggled in response to a user input.

7. (original) The method of claim 6 wherein said user input comprises the (de)selection of a toggle button icon associated with said displayed row.
8. (original) The method of claim 1 wherein said hovering row is displayed only if all columns outside said viewable area can be displayed in said hovering row.
9. (currently amended) A system for displaying information in a table, comprising:
  - a display device displaying a window having a viewable area;
  - an input device;
  - memory; and
  - a processor programmed to:
    - display a portion of ~~said~~ a two-dimensional table comprising a plurality of rows and columns in said viewable area of said window; and
    - for at least one row of said table in said displayed portion, displaying information from one or more said columns outside said viewable area in a hovering row adjacent to the displayed row, in the same viewable area of said window.
10. (original) The system of claim 9 wherein said processor is programmed to display a plurality of rows, and wherein the display of a hovering row associated with each displayed row is dynamically selectable.
11. (original) The system of claim 10 wherein a user input via said input device toggles the display of a hovering row associated with each displayed row of said table.

12. (original) The system of claim 11 wherein said user input comprises the selection of an icon associated with each displayed row of said table.
13. (original) The system of claim 9 wherein said hovering row is displayed only if all columns outside said viewable area can be displayed in said hovering row.
14. (currently amended) A computer-readable medium which stores computer-executable process steps for displaying a table in a window having a viewable area, said computer-executable process steps causing a computer to perform the steps of:
  - displaying a portion of ~~said~~ a two-dimensional table comprising a plurality of rows and columns in a viewable area of said window; and
  - for at least one row of said table in said displayed portion, displaying information from one or more said columns outside said viewable area in a hovering row adjacent to the displayed row, in the same viewable area of said window.
15. (original) The computer-readable medium of claim 14 wherein said computer-executable process steps cause said computer to display a plurality of rows, and wherein the display of a hovering row associated with each displayed row is dynamically selectable.
16. (original) The computer-readable medium of claim 15 wherein a user input toggles the display of a hovering row associated with each displayed row of said table.
17. (original) The computer-readable medium of claim 16 wherein said user input comprises the selection of an icon associated with each displayed row of said table.

18. (original) The computer-readable medium of claim 14 wherein said hovering row is displayed only if all columns outside said viewable area can be displayed in said hovering row.